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## Model #: PDU1215

**Basic PDU / Power Distribution Unit - Safe, reliable power distribution for critical networking equipment**

### Highlights

- Designed for standard 19-inch racks (1U high)
- 12 rear-facing outlets, 1 front-facing outlet
- 15-ft. cord
- 15-amp circuit breaker
- Switchless design



### Description

Tripp Lite's PDU1215 AC power distribution unit offers 15 amp, 120 volt capacity in a versatile multi-mount cabinet. Detachable mounting flanges are configurable for wallmount, under-counter or 1U/0U rackmount installation. Uses only 1 rack space (1U) when installed in any 19 inch rack, with the potential for 0U mounting in the cable management area of most rack enclosures. Detachable flanges with pre-punched access holes and adjustable depth channels allow user configuration in dozens of potential mounting schemes. Attractive housing with all rear-facing outlets measures only 4.5 inches in depth. Unfiltered electrical pass-through without a power switch makes PDU1215 ideal for distributing alternate waveform UPS or generator power in rack enclosures, network closets and more. Includes 12 rear-facing NEMA5-15R outlets and one front-facing, 15-ft. AC power cord, 15 amp circuit breaker, grounding lug and rugged all-metal case design.

PLUG/OUTLETS - Input: NEMA 5-15P/Output: 13 NEMA5-15R (12 rear-facing, one front-facing)

ELECTRICAL - 120V AC, 50/60Hz, 15A (Requires NEMA 5-15R wall receptacle)

FORMAT - Supports 19 in. rackmount (1U/0U), wallmount, under-counter and more

### Applications

- Multi-outlet power distribution unit is the ideal means of powering multiple loads in 19 inch rackmount, wallmount and under-counter applications, such as internetworking, PC systems, telecommunications, audio/video, security, sound reinforcement and more. Ideal for distribution of UPS, generator or commercially derived AC power to protected equipment.

### Package Includes

- PDU1215 Rackmount Power Strip
- Warranty information
- Instruction manual

### Features

- Corded AC power distribution unit with 15 amp capacity and 13 AC receptacles
- Versatile all-metal cabinet with detachable mounting flanges allows wallmount, under-counter and 19 inch rackmount mounting in both 1U or zero-U formats
- Detachable flanges with pre-punched access holes and adjustable depth channels allow user configuration in dozens of potential mounting

schemes, including zero-U rackmount capability in the cable management area or other available space within a rack enclosure

- Unfiltered electrical pass-through reliably distributes alternate waveform AC power from UPS or generator to supported equipment
- 13 NEMA5-15R output receptacles accept common NEMA5-15 equipment plugs
- 15 foot AC cord NEMA5-15P plug connection
- Switch-free design prevents the potential for accidental shutoff of connected loads
- 15 amp electrical capacity with circuit breaker
- 120V AC, 50/60Hz electrical compatibility

## Specifications

<b>SYSTEM OVERVIEW</b>	
Voltage compatibility	120V
Frequency compatibility	50/60 Hz
<b>OUTPUT</b>	
Output nominal voltage	120V
Outlet quantity / type	13 NEMA 5-15R
Overload protection	15A
<b>INPUT</b>	
Maximum input amps	15A
Input connection type	NEMA 5-15P
Input cord length	15
Recommended Electrical Service	120V
<b>LEDS ALARMS &amp; SWITCHES</b>	
Switches	No power switch
<b>PHYSICAL</b>	
Unit Dimensions (HWD/in)	1.75 (1U) x 17.5 x 4.5
Unit Dimensions (HWD/cm)	4.5 x 44.5 x 11.4
Material of construction	Sheet metal
Form factors supported	1U rackmount, 0U vertical rackmount, wall-mount and undercounter installation supported
Style	Rackmount, Vertical Rackmount, Wallmount/Under-Counter
<b>SPECIAL FEATURES</b>	
TVSS grounding	Back panel nut and bolt grounding lug
<b>CERTIFICATIONS</b>	
Certifications	Tested to UL60950-1 (USA), CSA-C22.2 (Canada)
<b>WARRANTY</b>	
Product Warranty Period	Lifetime

More information, including related products, owner's manuals, and additional technical specifications, can be found online at [www.tripplite.com/en/products/model.cfm?txtModelID=2004](http://www.tripplite.com/en/products/model.cfm?txtModelID=2004).